A NOVEL EGF MOTIF PROTEIN OBTAINED FROM A cDNA LIBRARY OF FETAL LIVER-SPLEEN

ABSTRACT

The present invention provides novel nucleic acids isolated from a cDNA library for fetal liver-spleen tissue, and the novel polypeptide sequences encoded by these nucleic acids. These novel polynucleotide and polypeptide sequences were determined to be members of the EGF-repeat protein family on the basis of the protein sequence encoded by the novel nucleic acids.